LUC-438/Benco 33-24-24-27

Claim Amendments

D1 41	a alaima sa fallawai			
Please amend u	ne claims as follows:			
1. (Cancelled)				
2. (Cancelled)				
z. (Canconou)				
3. (Cancelled)			; ; ·	
4. (Cancelled)				
5. (Cancelled)				
J. (Canceneu)				
6. (Cancelled)				
7. (Cancelled)				
O (Compalled)				
8. (Cancelled)				
9. (Previously I	Presented) A method for	input of events and s	ubsequent ev	ent notification
and and makila b	andset, comprising the s	lens of		
ast one modile f	anusci, comprising me s	iops of.		

LUC-438/Benco 33-24-24-27

inputting to a network a computer generated message that is related to an event that is associated with a predetermined mobile handset of a plurality of mobile handsets;

converting the computer generated message to a notification message in SMS form; and automatically sending the notification message in SMS form from the network to the predetermined mobile handset of the plurality of mobile handsets.

- 10. (Original) The method according to claim 9, wherein the method further comprises: recognizing, by the network, that the computer generated message is related to an event; and accepting, by the network, the event as an input to the network.
- 11. (Original) The method according to claim 9, wherein the event comprises: an information part; and a designation part that designates a mobile handset.
- 12. (Original) The method according to claim 11, wherein, upon inputting of the computer generated message that is related to an event, the network automatically checks the designation part for a valid mobile handset designation, and, if the mobile handset designation is valid, checks the information part for a valid event format.
- 13. (Original) The method according to claim 11, wherein, upon inputting of the computer generated message, the network automatically checks the designation part for a valid mobile handset designation.

LUC-438/Benco 33-24-24-27

- 14. (Original) The method according to claim 11, wherein, upon inputting of the computer generated message, the network automatically checks the information part for a valid event format.
- 15. (Original) The method according to claim 9, wherein, after inputting of the computer generated message that is related to an event, the network automatically converts the computer generated message to a notification message in SMS form and automatically delivers the notification message in SMS form to the designated mobile handset.
- 16. (Previously Presented) A system for input of events and subsequent event notification to at least one mobile handset, comprising:

a network operatively connected to at least a public data network communication system and to at least one mobile handset;

the network having an input module operatively connected to the public data network communication system;

the network having a conversion module operatively connected to the input module; and the network having a communication module operatively connected to the conversion module and to a plurality of mobile handsets that are uniquely identifiable;

wherein when a computer generated message, which is related to an event, is inputted from the public data network communication system, the computer generated message is converted to a notification message in SMS form, and the notification message is automatically sent in SMS form from the network to a selected one mobile handset of the plurality of mobile handsets that are uniquely identifiable.

LUC-438/Benco 33-24-24-27

- 17. (Original) The system according to claim 16, wherein the input module has a recognition module for recognizing that the computer generated message is related to an event; and an accepting module for accepting the event as an input to the network.
- 18. (Original) The system according to claim 16, wherein the event comprises: an information part; and a designation part that designates a mobile handset.
- 19. (Original) The system according to claim 18, wherein the designation part of the event is representative of a mobile handset designation, and wherein the information part of the event is representative of a valid event format.
- 20. (Original) The system according to claim 16, wherein, after inputting of the computer generated message that is related to an event, the network automatically converts the computer generated message to a notification message in SMS form and automatically delivers the notification message in SMS form to the designated mobile handset.
 - 21. (Cancelled)
- 22. (Previously Presented) The method according to claim 9, wherein the step of converting the computer generated message to a notification message in SMS form comprises:
- receiving an EVENT-MESSAGE encapsulated in an event message format, the format having the following fields; EVENT-MESSAGE-HEADER followed by EVENT-

LUC-438/Benco 33-24-24-27

DESTINATION, followed by EVENT-DELIMITER, followed by EVENT-TEXT, followed by EVENT-TRAILER;

parsing each EVENT-MESSAGE to verify the HEADER, DELIMITER and TRAILER fields;

verifying validity of a destination mobile telephone number corresponding to the mobile handset, and verifying that the mobile handset supports SMS; and

converting, if the mobile handset supports SMS, the EVENT-MESSAGE to an SMS message.

23. (Cancelled)

24. (new) A system for input of events and subsequent event notification to at least one mobile handset, comprising:

a network operatively connected to at least a public data network communication system and to at least one mobile handset;

the network having an input module operatively connected to the public data network communication system;

the network having a conversion module operatively connected to the input module; and
the network having a communication module operatively connected to the conversion
module and to a plurality of mobile handsets that are uniquely identifiable;

wherein when a computer generated message, which is related to an event, is inputted from the public data network communication system, the computer generated message is converted to a notification message in SMS form, and the notification message is automatically

LUC-438/Benco 33-24-24-27

sent in SMS form from the network to a selected one mobile handset of the plurality of mobile handsets that are uniquely identifiable; and

wherein the network provides support for event acceptance and reporting, by providing an interface to accept events, and using SMS to report those events to designated mobile handsets.

- 25. (New) The system according to claim 24, wherein the input module has a recognition module for recognizing that the computer generated message is related to an event; and an accepting module for accepting the event as an input to the network.
- 26. (New) The system according to claim 24, wherein the event comprises: an information part; and a designation part that designates a mobile handset.
- 27. (New) The system according to claim 26, wherein the designation part of the event is representative of a mobile handset designation, and wherein the information part of the event is representative of a valid event format.